UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : 7,346,274 B2 APPLICATION NO.: 10/808686

Page 1 of 2

DATED

: March 18, 2008

INVENTOR(S)

: Kenneth A. Bradenbaugh

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 4, line 62, "mounting" should read --mountings--.

Col. 12, line 26, "16," should read --16'--.

Col. 13, line 44, "16," should read --16'--.

Col. 18

line 28, "driver" should read --opto-driver--;

line 29, "driver" should read --opto-driver --; delete "gate" between "is" and "driven"; delete "gate" between "by" and "pulses";

line 34, delete "triac" between "the" and "driver";

line 39, delete "triac" between "The" and "driver";

line 40, insert --.-- after "off";

line 41, delete "when the set point temperature is reached.";

line 51, insert --,-- after "R92" and "R97".

Col. 20

line 44, delete "watt density of the"; insert -- of the-- between "resistance" and "heating";

line 45, replace "watt density" with --results--;

line 49, replace "all the LEDs" with --the system LED--;

line 50, replace "the LEDs ensures" with --the system LED ensures--

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 34, claim 2, line 40, "passage way" should read --passageway--.

Signed and Sealed this

Second Day of September, 2008

JON W. DUDAS
Director of the United States Patent and Trademark Office